

FIG. 1



FIG. 2

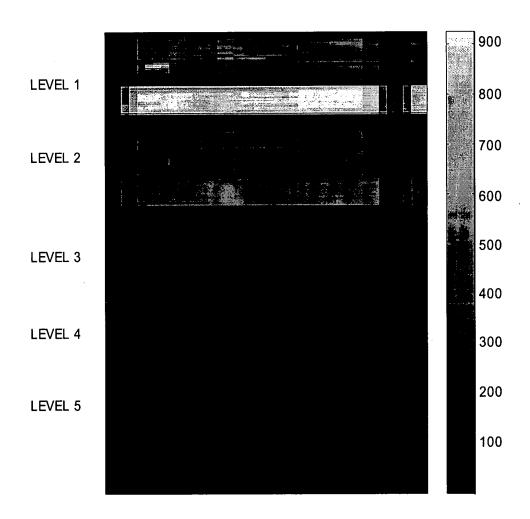


FIG. 3

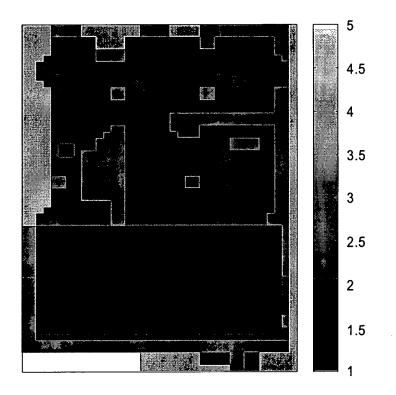


FIG. 4

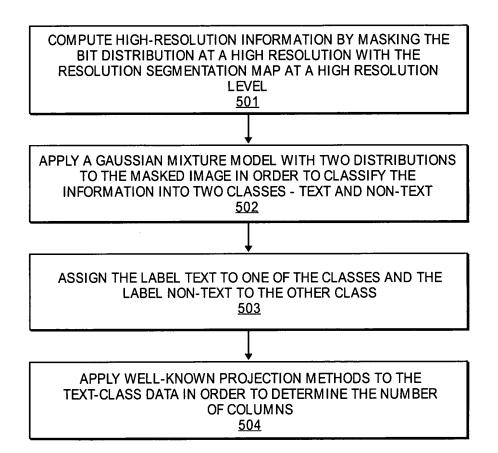


FIG. 5

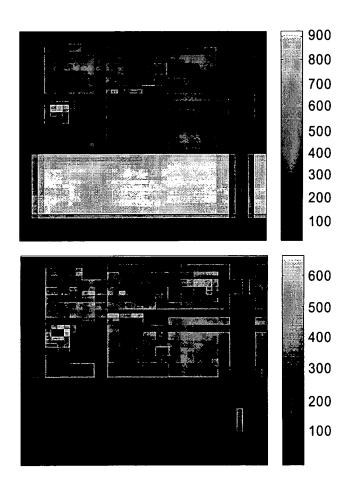


FIG. 6A

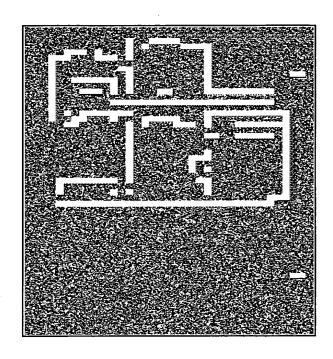


FIG. 6B

luminance at low	layer 1	
chroma at high bit	-rate (or lossless)	layer 2
desired rer	maining bits	layer 3

FIG. 7

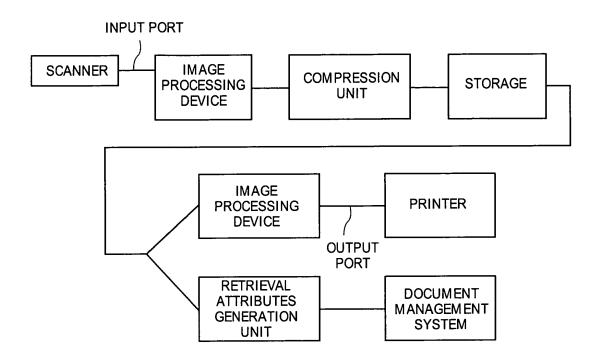


FIG. 8

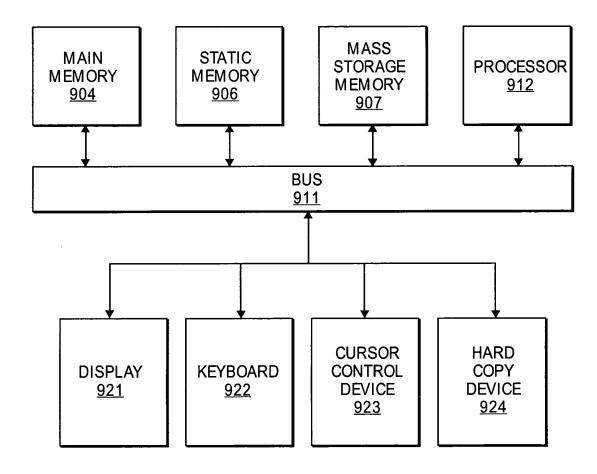


FIG. 9

	9 /56 69 Wit	0 20 40	0 0:	0 0 12.
	42 320 223 60	0 7 14	0 14	14 7 io
208 277 2017 27		0 36 36	35. 36	0 /A 6 0
400-512 086 40	2 295 334 88 116		213 77	68, 6 0
0 132 581 Bi	0 108 147 45	0 (60 148	87 29	140 8 0
8 284 7215 3		0 2 24	29 14	174 0 0
149 2012 96 77	A CHEMICAL PROPERTY OF THE PRO	10 122 170	27: 0	128 0 0
164 228 38 3		21 92 146	8 0	40\ 0 3'
0 0 0 73	the factor of the state of the	0 0 0	0 0	0 0 0
0 0 0 10		0 7 0 0	0.0	0
0 7 0 4		A - 4 (2 to 4)	3 , 0 10 0	August March
		0 4 0	/237 O	26 0 0 0
0: 183 on /4:		0 5 3 0 0 #30	0 0	-0 0 0 0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -
6 52 69 9	5 19 0 0	0 0 16	0 0	0 0 0
0 14 73 43		0 0 00	- °0 0	0 0 0

FIG. 10

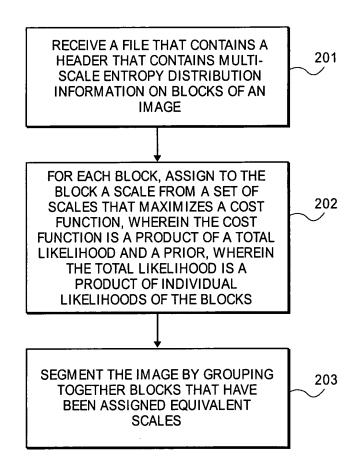


FIG. 11

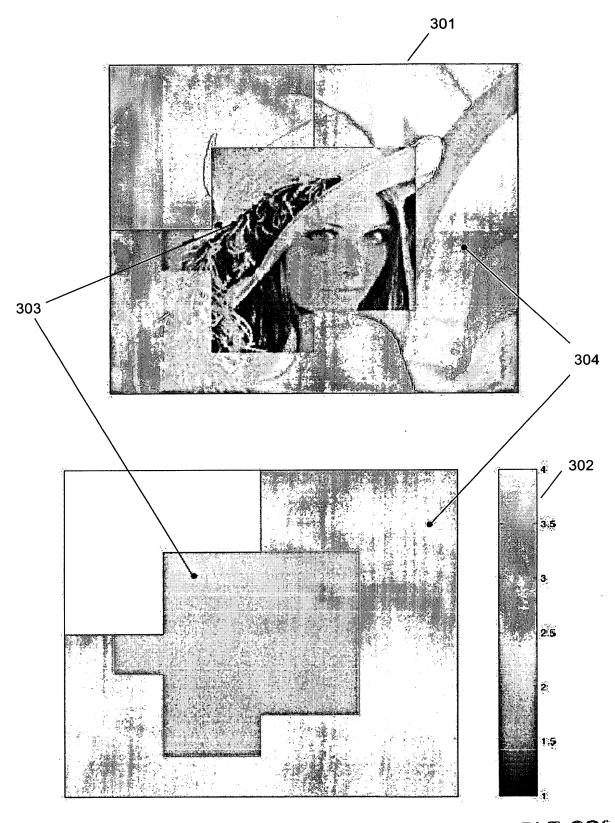


FIG. 12 BEST AVAILABLE COF